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Fundamentals of Vector Network Analysis is the second edition of a text originally published in 2005. It is suitable for both beginners as well as experienced users of VNAs and is meant to supplement technical papers, application notes, and owner's manuals in learning the fine art of operating a microwave VNA.

Fundamentals of Vector Network Analysis | Microwaves & RF

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As an extremely versatile test instrument, a VNA is the ideal equipment for quickly and precisely uncovering signal integrity problems, such as reflections and crosstalk. This primer describes the fundamentals of vector network analysis, as well as practical instructions for improving accuracy, performing calibration, and making typical linear and time-domain measurements.

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Understanding the Fundamental Principles of Vector Network ...

FUNDAMENTALS OF VECTOR NETWORK ANALYSIS - • - 7.7 Measuring hot S-parameters 330 7.8 Load-pull measurements 332 7.9 True-differential-measurements 336 8 Mixer measurements 338 8.1 Signals and parameters for a mixer 338 8.1.1 Input and output signals of a mixer 338 8.1.2 Higher order mixing products 341 8.1.3 Important mixer parameters 342

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